

No. SRITW/Prin/2018 Date: 16/08/2018

#### **CIRCULAR**

All the students are hereby informed that our college is offering value-added courses. Interested students can register their names with the respective course coordinator. A detailed brochure regarding the courses is available in the notice board.

<u>Criteria for Certification</u>: Attendance >=75% and marks secured >=70%.

#### \*Important dates\*

Registrations opening date: 23-08-2018

Registrations closing date: 31-08-2018

Course start date: 01-09-2018 Course end date: 13-10-2018

Courses offered:

- 1. Advanced Excel
- 2. Computer Hardware & System Software
- 3. Innovation & Entrepreneurship Management
- 4. Migration Techniques in Cloud Computing

Copy to

HOD (CSE, ECE, EEE, H&SC)
Administrative Officer
In-charge, Exam Branch
Library
Notice Board
To be read in classrooms

Principal



### A Course on Computer Hardware & System Software

### Organized by Department of Computer Science and Engineering

## Pre-requisites:

- Processor: Minimum 1 GHz;
   Recommended 2GHz or more.
- Ethernet connection (LAN)
- Hard Drive: Minimum 32 GB;
   Recommended 64 GB or more.
- Memory (RAM): Minimum 1 GB; Recommended 4 GB or above.

#### **Course Coordinator:**

Mr.K.Ranganath Asst, Prof, CSE Dept

For registrations contact: 8374902324

### **Course Objectives**

- This course provides foundational understanding of how computers process information through hardware and software.
- ➤ Identify the basic hardware components of a computer
- ➤ Investigate the world of Information Technology (IT) and survey hardware components, mobile devices, operating systems, programs and apps, network fundamentals, the Internet
- Explain how software creates a functional and productive computer.

  Build a basic computer.

Course Starts on: 01-09-2018 Course Ends on: 13-10-2018

#### **Course Instructors:**

Mr.M. Ranjith Kumar,
Asst.Prof, OSE
Mr.Ch.Shiva Sai Prasad,
Asst.Prof, Csencipal

Sumathi Reddy Institute of Technology for Women Ananthasagar (V), Hasanparthy (M) WARANGAL - 506 371 (TS)

W. 11.44.6.0.44.5

Venue: Lecture Hall 116 & 117 Timings: 3.10PM-4.00PM



## COMPUTER HARDWARE AND SYSTEM SOFTWARE Date: 01-09-2018 to 13-10-2018

### **Course Content**

- Computer Fundamentals.
- Introduction to Computers.
- Types of Computers.
- Introduction to Input Output Devices.
- Introduction to Storage Devices.
- Principals of Data Communication.
- Hardware Configuration
- Basic Electricity and Electronics.
- Work of Different ICs.
- Introduction to basic components of a typical PC.
- Assembling a PC.
- Basic Trouble shooting during the assembling.
- Basic troubleshooting of PC.
- BIOS & Installing Operating System.
- Boards and Other Components testing Logic and Digital Multi-Meter Using.
- Introduction to Various types of Cables and Connectors Used in Networking.
- Introduction to Networking and Networking Concepts.
- Networking Fundamentals & Network Configuration.
- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Repeaters, Hubs, Switches, Bridges, Routers.
- Configuration of IP Address.
- LAN Practical's.
- IP Addressing and IP Classes.
- Basic Network Troubleshooting.
- Basics of Network Security.

**Introduction to the course:** Explains about the course and the importance of the course what is Computer, Basic Applications of Computer; Components of Computer System, Central Processing Unit (CPU), VDU, Keyboard and Mouse, Other input/output Devices, Computer Memory.

Software, Operating System and its concepts: Uses of Computer in daily life: What is an Cipal Operating System; Basics of Popular Operating Systems; the User Interface Using Systems of Technology for Women Using right Button of the Mouse and Moving Icons on the screen, Use of Canantha Lagar, (V), Hasanparthy (M) Status Bar.

WARANGAL - 508 371 (TS)



Affiliated to JNTUH - Approved by AICTE

**Multimedia and its uses**: Introduction to Multimedia 08Hrs. What is multimedia? Components of multimedia, Web and Internet multimedia applications, Transition from conventional media to digital media.

**Ms-word:** Creating, editing, saving and printing text documents, Font and paragraph formatting, Simple character formatting, Inserting tables, smart art, page breaks, using lists and styles. **Ms. Power Point:** Opening, viewing, creating, and printing slides, applying auto layouts, Adding custom animation, Using slide transitions .Graphically representing data: Charts &Graphs

Creating Professional Slide for Presentation

<u>Course Outcomes</u>: After the completion of course, the students will be able to:

- Identify the basic hardware components of a computer.
- Explain how software creates a functional and productive computer.
- Build a basic computer and programming skills and other basic concepts of computer.
- Usage of MS-word, MS-Power Point.
- About Multimedia.

FOR WOAKEZ



List of Registered Students for Computer Hardware & System Software

Batch: 1

Date: 01-09-2018 to 13-10-201

Batch: 1		Date: 01-09-201	8 to 13-10-2018
Sno	Roll no	Name of the student	
1	156Y1A0420	GONE ANJANI	
2	156Y1A0421	GUNDA NAVYASRI	
3	156Y1A0422	JANA SONIYA	
4	156Y1A0423	KAKARLA NAVYA SRI	
5	156Y1A0424	KODURUPAKA SHRUTHI	
6	156Y1A0425	KONDRA TEJASWINI	
7	156Y1A0426	KONGA SONY	
8	156Y1A0427	KOTHA SHIRISHA	
9	156Y1A0428	KURA NAVYA	
10	156Y1A0429	KURA PAVITHRA	
11	156Y1A0430	KYATHAM KAVYA	
12	156Y1A0431	LUBNA AHMED	
13	156Y1A0432	MALEY KAVYASRI	
14	156Y1A0433	MANNEM APARNA	
15	156Y1A0434	MARRI VIDYA PATEL	
16	166Y1A0529	DINDIGALA MOUNIKA	
17	166Y1A0530	DUBYALA MANASA	
18	166Y1A0531	ELLANDULA LAXMI MALAVIKA	
19	166Y1A0532	ENDRA SRIVIDYA	
20	166Y1A0533	FAIZA BUTOOL	
21	166Y1A0534	GADDAM PREETHI	
22	166Y1A0535	GADDAM SUSMITHA REDDY	
23	166Y1A0536	GANGASANI SAI KIRANMAI	
24	166Y1A0537	GANGULA JYOTHI	
25	166Y1A0538	GANJI SWETHA REDDY	
26	166Y1A0539	GANNAVARAM VANDANA	
27	166Y1A0540	GINUKALA SRIJA	
28	166Y1A0541	GOGIKAR VYSHNAVI	
29	166Y1A0542	GOLI NAVYA SRI	
30	166Y1A0543	GORANTALA APOORVA	
31	166Y1A0544	GUDIPELLY NITHISHA	
32	166Y1A0545	GUGULOTH SWAPNA	
33	166Y1A0546	GUNDU SUPRAJA YADAV	
34	166Y1A0547	GURRAPU SAILEKHA	
. 35	166Y1A0548	JATOTHU ANUSHA	
36	166Y1A0549	JOJULA SAI NIKHILA	
37	166Y1A0550	KALLEM CHANDANA REDDY	0 1
38	176Y1A0506	ANDIGE CHANDANA	Kyan
39	176Y1A0507	ANGIREKULA SADHVIKA	D-11-
40	176Y1A0508	APPALA SHWETHA	Principo

Sumathi Reddy/Institute of Technology for Women Ananthasagar (V), Hasanparthy (M) Course 1899 (4) 10506 371 (TS)

### List of Registered Students for Computer Hardware & System Software

Batch: 2 Date 01-09-2018 to 13-10-2018

Batch: 2		Date 01-09-2018 to 13-10-2018
Sno	Roll no	Name
1	176Y1A0509	ARIGOPPULA PREETHI
2	176Y1A0510	ATUFA TAZEEN UL MOQEETH
3	176Y1A0511	BAIRI SRAVANI
4	176Y1A0512	BALASANI MONIKA
5	176Y1A0513	BEERAM SINDOORI
6	176Y1A0514	BHUKYA RAJESHWARI
7	176Y1A0515	BODDULA PRAVALIKA
8	176Y1A0516	BOLLI SANDITHA
9	176Y1A0517	BONALA RUCHITHA
10	176Y1A0518	BOOTLA SAHITYA
11	176Y1A0519	CHALLAGALI SRILEKHA
12	186Y1A0401	ABBADY KEERTHANA
13	186Y1A0402	ADDAGUDUR ASRIKA
14	186Y1A0403	ADEPU MANI CHANDANA
15	186Y1A0404	AFREEN
16	186Y1A0405	AKINAPELLI NAVYASRI
17	186Y1A0406	AKULA VARALAXMI
18	186Y1A0407	ALUGOJU DIVYA
19	186Y1A0408	ALUGURI VIDHYA SRI
20	186Y1A0409	AMANCHA MONICA
21	186Y1A0410	ANNABOINA HARSHINI
22	186Y1A0411	ANNAMDAS MAYURI
23	186Y1A0412	ARAVIKATLA RINALDI
24	186Y1A0413	BAIRABOINA SWETHA
25	186Y1A0414	BHEEMANAPALLI LIKHITHA
26	186Y1A0415	BIKKINENI SOUMYA
27	186Y1A0416	BIKKINENI SRIHARSHA
28	186Y1A0417	BODDU MOUNIKA
29	186Y1A0418	BOJJAM RUCHITHA
30	186Y1A0419	BOLLAM NIHARIKA
31	186Y1A0420	BOMMINENI PRAVALIKA
32	186Y1A0421	BURRI SAI PRASANNA
33	186Y1A0422	BYREDDY SUBHASHINI
34	186Y1A0423	CHARISHMA
35	186Y1A0424	CHATLA RAMYA
36	186Y1A0425	DASAROVISHWAJA

Principal

Sumathi Reddy Institute of Technology for Women
Ananthasagar (V), Hasanparthy (M) K
WARANGAL - 508 371 (TS)Course -coordinator

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28	166Y1A0541	GOGIKAR VYSHNAVI		-							952										$\neg$					DI		u		7		-
20	106Y1A054Z	GOLI NAVYA SRI	-	29	30	31	32	33	100	35	929								$\neg$	_	$\neg$					4		$\sim$		7	$\dashv$	
30	166Y1A0543	APOORVA	129	AC.	10	0	70	าน	20.	75	923								$\neg$		_	$\neg$				0	n	1	71	1	$\forall$	
31	166Y1A0544	GUORPELLY NETHINHA	A) 30	3	70	30	33	31	5	15	957								$\dashv$	$\Box$			41.1					ip				A.
32		GEGGELOTH SWAPNA	30	21	37	33	T.	75	B	26	95								$\exists$		-					_	_	f Tec			- 1	
33	166Y1A0546	YADAV	25	30	A	30	37	32	7.	25	92	1.								1	1	A	na	ntha	isag	ar	V).	Has	an	part	hy (	(M)

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34	166Y1A0547	GURRAPU SAILEKHA	29	30	31	70	33	76	15	a	92	7.			-			-		-	7	-	-24		30	100	99	20	20	20	39	-01
35	166Y1A0548	JATOTHU ANUSRA	19	A	30	31	32	30	31,	35	92															$\vdash$		Н				-
36	166Y1A0549	JOJULA SAFNIKHILA	29	20	71	A	32	31	Riv	35	92	v.												-								-
37			27	A	30	31	32	33	W.	25	92														-				-			
38	176Y1A0506	ANDIGE CHANDANA	29	0	D	21	70	33	71.	30	92	Ú.						-				-		-		-	-			100		
39	176Y1A0507	ANGIREKULA	-			27	A	32	214	35	92	-									-	-					-	-	-			
40	176Y1A0508	APPALA SHWETHA	D	30	31	32	33	26	37	36	95	y.						100								-	-	-	-	-		

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e licone		DATE:		319		914	414	311	Me	OP4	<b>INT</b>	14/4	1	1719	LAN	2013	Rh	2019	714	22[9]	-44	क्रा	9	-	-	SQ	-	819	-	100	MIO	
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- 1	176Y LABSER	ARIGOPPULA PREETIE	1	2	3	ч	5	6	A	#	8	9	10	11	12	A	13	14	A	12	16	17	18	19	A	20	91	22	23	24	25	26
2	1763/1A0510	ATOTA TAZEENILI MOQUETU	V	2	3	4	5	6	7	8	-1	9	10	11	12	13	150	15	A	16	17	19	19	A	20	Zl	11	23	A	LU	25	26
3	17671,40511	BAIRLSRAYANI	1	A	9	3	4	5	6	7	A	8	9	tb	11	53	13	43	14	115	16	14	15	19	20	21	22	23	24	53	24	27
4	136Y1A0512	BACAGONI MONIKA	V	2	3	4	5	6	4	8	Ot.	(0	A	11	12	13	(4	12	A	16	17	18	19	A	20	21	22	2%	24	2.5	26	2.7
. 5	DRYLABSIS	BEDTAM SINDOORE	1	2	3	4	A	5	6	7	8	9	10	A	13	12	13	14	45	A	16	17	18	1/4	10	21	22	23	24	25	76	24
6	DBYTARSH	BIERYA R-URBIWARI	A	1	2	3	ч	5	6	7	8	9	lo	n.	12	13	m	15	16	17	A	18	19	10	A	21	22	Avenue I	-	-	26	27
3	DEVIABILE	BODDOLA PRAVALIKA	1	2	3	4	A	5	6	7	Q	9	lo	11	A	12	13	14	15	16	17	19	10	B	20	21	22	90	24	20	25	2-
8	176YTA0516	DEKLISANDERIA	1	2	3	A	14	5	6	7	0	9	10	11	12	A	13	14	15	16		18	19	20	21	A	72	23	24	25	25	74
9	136Y (A0513	BOSGLA RICHTHA	1	12	3	ч	5	6	A	-4	8	OL	10	11	12	13	14	15	16	17	19	19	A	20	21	22	23	24	25	26	A	24
10	178Y1A0538	DOCTLA SARETTA	1	1	3	u	T	4	7	8	A	4	10	17	A	12	13	14	15	16	14	0	18	-	-	11	-	23	24	15	-	7.3
11.	12671/0119	CHALLAGALISALISCHA	1	1	12	4	5	6	7	A	0	a	to	17	12	13	tu	15	A	16	1-1	10	19	20	2.1	21	13	-	-	20		-
12	(88Y LA040)	ARRADY STEREFAMA	1	1	A	3	ч	7	6	7	0	O.	to	A	11	12	-	114	10	400	7.51	12	A	100	20		22	23	-	25	26	0.00
1.3	D86Y1A0803	ATIDAGUDUR ASRIKA	1	1	2	14	Δ	5	6	4	0	q	to	W	12	13	-	A	11	16	1-4	19	19	20	n	Δ	95	72	24	25	14	27
14	IMPLAIN	AREPUMANE CHANDANA	1	2	8	ч	5	6	4	A	9	04	10	h	12	12	14	15	16	14	10-	10	to	A		72	28	24	A	20	24	2 1
15	130YTA9404	APREEN	1	9	A	3	V	5	1	4	g-allin	9	10	11	A	th	13	14	NC		A	14		19	20	25	12	-	-	25	7.6	e 1
16	19571A0405	AKIWAPELE NAVYARE	1	1	2	14	5	6	4	A	0	OA.	1	13	12	12	1u	A	15	16	17	-	1000	Drude	21	and the same	_	24	-	1	26	智
17	198Y7,0008	AXCE, A VARALANME	4	2	3	M	A	5	6	4	9	Q.	in	11	A	123	19	200	LK	16	12	10	to	20	A		-	-	-	17:	24	12
18	DBSYTAGES:	ALUGORIENYA	1	2	2	4	15	A	6	4	0	a	lo	11	-	-	-	-	15		_	-	19	7		21		73		25	71	of
19	DRIVENTABLE	ALDDOREVIDHYA 98:	i	1	3	4		6	0	4	Q	O	-	10	11		3	-	10	16	14	A	10	19		21		100	-	20	74	77
20	186Y1A0909	AMOUNCIES MONICA.	1	3	2	u	C	i,	7	o	A	q	ID	11	10	13		Λ	15	14	E	10	104	-	7.1	22		-	100	25	26	77
21	186Y3A0818	ANNABORA HARREDO	1	9	3	u	A	5	6	7	8	a	-	11	-1	12	13	14	10	16	17	10	10	20	-	-	-	200	74	25	26	77
22	D85Y3A0411	ANNUARAS MAYURI	1	2	2	ч	-	6	7	A	8	a	_	100	30	0	in	114	10	115	1+1	10	10	20	A	21	1	22	100	20	S- 1	914
23	180Y1A0412	ARAVSCATI A BINACOL	A	9	2	A	u	-	4	7	0	a	Δ	-	11	12	12	14	100	A	10	-101	17	La	20	2.1	100	28	4	450	24	71
34	186Y (A041)	BARABONA SWEDSA	1	0	3	u	-	Δ	6	7	0	9	10	1.00	12	13	-	10	12	14	10	-	-		40.00	72	22	24	1	25	17.7	1
25	(BKY LABILE)	BEEFMANAPALL/LEGITILA	i	2	2	u	-	A	4	0	'n	O)	to		11	12	tu	15	11	n	17	10	100	10	-	71	A	22	284	25	-	7.1
26	IB6Y1ABI15	BILKONON SOUMYA.	i i	n n	2	u	A	6	6	7	0	a	10	V.	Δ	12	14	14	110	11	(4		-	10.	20	_	22	-	24	100	7.1	17
27	186Y1A0416	MEKINEN SKELAKSIA		2	N	2	14	F	6	7	0	Ot.	10	14	17	12	14	A	10	16	171	18	A.,	-	21	100	25	2	24	-	-26	24
21	186V1A0417	BODBU MOCRECA		2	2	u	A	-	6	-1	0		A		17	12	13	_	1000	15	Δ	101	1.00	100	P	-	-	13	-	_	21	7.7
24	TROY LADETE	BOUGH RUCHTHA	1	3	2	1	1	6	4	-1	0	01	ID.	15	12	13	A	14	15	16	17	18	3.2	10	TI				24	1	24	H

Principal
Sumathi Reddy Institute of Technology for Women

Ananthasagar (V), Hasanparthy (M)
WARANGAL - 506 371 (TS)

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30	DISYLABLES	DERLAM NUMBER	1	2	3	A	4	5	6	7	8	O,	10		_			_	15		_								-	_		
31	186Y/TARKET	DOMBNESS PRAYALIKA	1	2	3	W	A	5	6	74	8	cq.	to	A	11	10	13	14	15	15.	va	A	10	la	20	11	71	22	24	15	74	70
32	1863/140/Q1	RETURN SALPRASANNA	1	2	3	4	5	6	7	A	9	Q.	110	11	12	12	14	0	tC	16.	14	10	a	20	21	01	A	12	24	25	16	27
33	Herr1,49422	STREET, SCHOOLS STREET	1	19	n	2,	14	5		4	0	9	A	in	11	12	12	114	15	11.	10	1.5	A	Ia	20	21	577	22	24		20	700
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33	1887/1/09424	CTWTLA KAMYA	1	2	3	ч	5	A.	6	1	8	Chi	10	11	12	15	iu	14	A	16	V pt	18	10	20	71	22	23	214	25	1/	0	7
26	DBYTARES	DANASE YESI WAJA	4	2	3	4	7	6	4	0	Ot.	10	11	12	13	14	15	16	17	14	19	to	71	72	72	20	10	76	73	2.0	ps.	2+

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1	175Y1A0399	ARXCOPPULA PROTTIR	24	28	29	30	31	82	33	34	89)											1	-	-	100	-	-	1.00	200	-44	-
1	176YTA05U	ATUFA TAZIEN UL MOQUE		-					•			_									$\vdash$		-		-					-	
3	E78Y/LA0511	BURUKAYAN	23	-			-	-	@made 201	35		_																			
4	176Y1A0512	BALASANI MORBIA	A					-	Barriero	34													_							-	-
5	176YTA0813	BEEKWISHDOORI	28		30					A																					+
6	176Y LA0514	BEDKYA RAZISHWARI	78	29	30					35																				-	
7	176Y Ly0915	SCORULA PRAVALICA	9.8							34		T																			-
1	176Y1A0516	BOLLI SAISOTRIA	28							34	_																	-		-	-
9	176Y LAGS LT	BONALA BUCHTHA	7 8		30					34	-																	-			-
10:	THY LAGS IE	DOOTLA SAULTYA.	20			-		_		34																					+
11	176Y LA0519	CHACLAGALI SIGLESONA	7.4	1000						24	_																				-
12	186Y1A0401	ADDUCTY KEEDTHANA			30				-	24		$\neg$	$\neg$		$\neg$													$\overline{}$			+
13	186Y1A0402	ADIDAGUDUR ASSIKA	98	-	Section 2.	<b>p</b> otential	Section 1			34		$\exists$	$\neg$																		+
14	186Y1A0413	ADDITIONALS CHANDANA	28							34			$\neg$																		-
15	UBOYTAD404	APREEN								34			$\exists$																		-
16	185Y1A0405	AKNAPELLINAVYASH								34			$\neg$			$\neg$	$\neg$		-					$\neg$							-
17	186Y LAD406	AKELA VARALANMI	20	29	80	31	\$2	A	35	34	99					$\exists$															+
18	186Y LA6407	ALTIGOS/DB/VA	18	29	A	30	31	27	33	34	equ					$\exists$													$\neg$		+
19	186Y LA0408	ALUGURO VERITYA SKI	20	7.01	50	51				34						$\neg$															+
20	186Y1A6409	AMUNICIPA MONICA	-	29	A	-				34					$\neg$	$\neg$	$\neg$											-			+
31	186Y LADELO	ANNABORNA HARSHERI	-	THE PARTY NAMED IN	50	31	A	22	22	34	897				_	$\exists$												$\dashv$	-	-	+
22	186Y3A9411	ANNAMENOS MAYERE	2.%							A			$\neg$	7	_	$\neg$	$\neg$			$\neg$			-				-	$\dashv$	-	-	+
23	186Y1A0412	ARAVIKATLA RIBALDI	28	20	A	50	31	82	32	34	89		T	7	7	$\exists$	$\exists$						$\exists$				-			-	
34	180Y1A0413	BARABORA SWEETIA								34		$\top$	$\neg$	7		$\dashv$				$\neg$			_	$\neg$			-	-		-	+
28	186YEA0H14	INEEDWOODALLI LIGHTIM	28							34													-				$\rightarrow$	-			+
26	186YTAD415	DROUDHENG SOUMYA.	28			-		_	_	-			$\dashv$		7	$\neg$				$\neg$		7	$\rightarrow$	$\rightarrow$		),	a		_		+
27	188Y LADIN	DIGUNENCHINICARNIA								34		$\forall$	$\forall$		7					$\dashv$		1	7			4	1	1	1		-
28	DECTABLE?	DECEMBER AND A STATE OF THE STA	21	20	A	Sn	21	21	33	34	20	$\forall$	7	1	1	-				-	-	-	-	$\dashv$	P	rin	C	nd		-	+

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K. L.

Rijau Principal

### Students Eligible for Certification as per Eligibility Criteria

Course: Computer Hardware & System Software Date: 01-09-2018 to 13-10-2018

S.No	Roll Number	Name	Marks
1	156Y1A0420	GONE ANJANI	20
2	156Y1A0421	GUNDA NAVYASRI	21
3	156Y1A0422	JANA SONIYA	18
4	156Y1A0423	KAKARLA NAVYA SRI	18
5	156Y1A0424	KODURUPAKA SHRUTHI	20
6	156Y1A0425	KONDRA TEJASWINI	25
7	156Y1A0426	KONGA SONY	23
8	156Y1A0427	KOTHA SHIRISHA	21
9	156Y1A0428	KURA NAVYA	20
10	156Y1A0429	KURA PAVITHRA	23
11	156Y1A0430	KYATHAM KAVYA	19
12	156Y1A0431	LUBNA AHMED	23
13	156Y1A0432	MALEY KAVYASRI	19
14	156Y1A0433	MANNEM APARNA	18
15	156Y1A0434	MARRI VIDYA PATEL	20
16	166Y1A0529	DINDIGALA MOUNIKA	24
17	166Y1A0530	DUBYALA MANASA	23
18	166Y1A0531	ELLANDULA LAXMI MALAVIKA	20
19	166Y1A0532	ENDRA SRIVIDYA	25
20	166Y1A0533	FAIZA BUTOOL	18
21	166Y1A0534	GADDAM PREETHI	20
22	166Y1A0535	GADDAM SUSMITHA REDDY	18
23	166Y1A0536	GANGASANI SAI KIRANMAI	20
24	166Y1A0537	GANGULA JYOTHI	22
25	166Y1A0538	GANJI SWETHA REDDY	18
26	166Y1A0539	GANNAVARAM VANDANA	19
27	166Y1A0540	GINUKALA SRIJA	18
28	166Y1A0541	GOGIKAR VYSHNAVI	20
29	166Y1A0542	GOLI NAVYA SRI	24
30	166Y1A0543	GORANTALA APOORVA	23
31	166Y1A0544	GUDIPELLY NITHISHA	20
32	166Y1A0545	GUGULOTH SWAPNA	25
33	166Y1A0546	GUNDU SUPRAJA YADAV	Pago
34	166Y1A0547	GURRAPU SAILEKHA	kajo
35	166Y1A0548	JATOTHU ANUSHA	18
36	166Y1A0549	JOJULA SAI NIKHILA	Pinc

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37	166Y1A0550	KALLEM CHANDANA REDDY	22
38	176Y1A0506	ANDIGE CHANDANA	18
39	176Y1A0507	ANGIREKULA SADHVIKA	19
40	176Y1A0508	APPALA SHWETHA	18
41	176Y1A0509	ARIGOPPULA PREETHI	20
42	176Y1A0510	ATUFA TAZEEN UL MOQEETH	24
43	176Y1A0511	BAIRI SRAVANI	23
44	176Y1A0512	BALASANI MONIKA	20
45	176Y1A0513	BEERAM SINDOORI	25
46	176Y1A0514	BHUKYA RAJESHWARI	18
47	176Y1A0515	BODDULA PRAVALIKA	20
48	176Y1A0516	BOLLI SANDITHA	18
49	176Y1A0517	BONALA RUCHITHA	20
50	176Y1A0518	BOOTLA SAHITYA	22
51	176Y1A0519	CHALLAGALI SRILEKHA	18
52	186Y1A0401	ABBADY KEERTHANA	20
53	186Y1A0402	ADDAGUDUR ASRIKA	18
54	186Y1A0403	ADEPU MANI CHANDANA	20
55	186Y1A0404	AFREEN	19
56	186Y1A0405	AKINAPELLI NAVYASRI	24
57	186Y1A0406	AKULA VARALAXMI	21
58	186Y1A0407	ALUGOJU DIVYA	18
59	186Y1A0408	ALUGURI VIDHYA SRI	22
60	186Y1A0409	AMANCHA MONICA	21
61	186Y1A0410	ANNABOINA HARSHINI	20
62	186Y1A0411	ANNAMDAS MAYURI	21
63	186Y1A0412	ARAVIKATLA RINALDI	23
64	186Y1A0413	BAIRABOINA SWETHA	18
65	186Y1A0414	BHEEMANAPALLI LIKHITHA	20
66	186Y1A0415	BIKKINENI SOUMYA	22
67	186Y1A0416	BIKKINENI SRIHARSHA	21

Laugeth Course-coordinator

Principal

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Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: wWARANGAL - 508 371 (TS)

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## SUMATHI REDDY

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VOMEN 20 TE 25

Test (Computer Hardware & System Softw	vare) 4, VIII (CALL)
Duration: 1hr	Max.Marks:25
1. What is the permanent memory built into your computer called?	Max.Marks:25
(a) RAM (b) ROM (c) CPU (d) CD-ROM	(01)
2. RAM is an example of:	161
(a) Secondary memory (b) Primary memory (c) Main memory	(d) Both (a) and (b)
3. A command that takes what has been typed into the computer and can	be seen on the
screen and sends it to the printer for output on paper.	(a.)
a) Print (b) return (c) jump (d) attention	
4 is any part of the computer that you can physically touch	191
(a) Handara division division di la constanti	application
	, .
5. A keyboard is this kind of device— (a) black (b) input (c) output (d) word Processing	( ( )
6. The, also called the "brains" of the computer, is responsible for pr	ocessing data. (d)
(a) motherboard (b) memory (c) RAM (d) Central Proces	sing Unit (CPU)
7 is an output device that lets you see what the computer is do	ing the
(a) a disk drive (b) monitor-screen (c) shift key (d) printer	ing. ( D)
8. Which of the following is an example of an input device? (a) scanner (b) speaker (c) CD (d) printer	( a),
9. What is multimedia file?	
X .	(6)
a) is same as any other regular file b) must be accessed at speci c) stored on remote server can not be delivered to its client d) none of the	fic rate
of the server can not be derivered to its chefit d) none of the	e mentioned
10. Which one of the following is the characteristic of a multimedia syste	m? ( C_ )
a) high storage b) high data rates	
c) both high storage and high data rates d) none of the mentioned	
11. Multimedia system require hard real time scheduling	
a) to ensure critical tasks will be serviced within timing deadlines	101
b) to deliver the media file to the client c) to minimize the delay	d) for security
12. What is an operating system?	(d)
a) collection of programs that manages hardware resources	
b) system service provider to the application programs c) interface between the hardware and application programs d) all	
d) all	of the mentioned
- Colons	

PRINCIPAL





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13. To access the services of operating system, the interface is provided by the	
a) System calls b) API c) Library d) Assembly instructions	
14. What is the main function of the command interpreter?  a) to get and execute the next user-specified command	
b) to provide the interface between the API and application program c) to handle the files in operating system d) none of the mentioned	
15. In Operating Systems, which of the following is/are CPU scheduling algorithms?  a) Round Robin  b) Shortest Job First  c) Priority  d) All of the mentioned (	
16. Which one of the following is not a real time operating system?  a) VxWorks b) QNX c) RTLinux d) Palm OS	
17. n operating system, each process has its own a) address space and global variables b) open files c) pending alarms, signals and signal handlers d) all of the mentioned	
c) pending alarms, signals and signal handlers  d) all of the mentioned	
18. What is internet?	
<ul> <li>a) a single network</li> <li>b) a vast collection of different networks</li> <li>d) interconnection of wide area networks</li> </ul>	
19. A technique that marked the beginning of computer communications.  (A)  a) Batch Environment b) Message passing c) User Environment d) Time Sharing	
20. TCP stands for?	
a) Transmission control program b) Transmission control protocol c) Transfer control program d) Transfer control protocol	
21. Internet can help you find the shortest route	
a) True b) False	
22. The only language which the computer understands is	
a) Assembly Language b) Binary Language c) BASIC d) C Language	
23. The smallest unit of data in computer is	
a) Byte b) Nibble c) Bit d) KB	
24. Which unit is responsible for converting the data received from the user into a computer understandable format?	
a) Memory Unit b) Arithmetic & Logic Unit c) Input Unit d) Output Unit	
25. Components that provide internal storage to the CPU are	*
b) Program Counters c) Controllers d) internal Principal	
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Test (Computer Hardware & System Software)	G. Navyasa
Dungties, the	156Y1A042
Duration: 1hr Max	k.Marks:25
1. What is the permanent memory built into your computer called?	(6)
(a) RAM (b) ROM (c) CPU (d) CD-ROM	
2. RAM is an example of:	(h)
(a) Secondary memory (b) Primary memory (c) Main memory (d) Bo	oth (a) and (b)
3. A command that takes what has been typed into the computer and can be see	n on the
screen and sends it to the printer for output on paper .	(0)
a) Print (b) return (c) jump (d) attention	
4	
4 is any part of the computer that you can physically touch	(a)
(a) Hardware (b) A device (c) A peripheral (d) An application	tion
5. A keyboard is this kind of device—	11
(a) black (b) input (c) output (d) word Processing	(D)
(a) Note 1 rocessing	
6. The, also called the "brains" of the computer, is responsible for processir	og data (_1)
(a) motherboard (b) memory (c) RAM (d) Central Processing Un	nit (CPU)
7 is an output device that lets you see what the computer is doing.	(1)
(a) a disk drive (b) monitor-screen (c) shift key (d) printer	
8. Which of the following is an example of an input device?	
(a) scanner (b) speaker (c) CD (d) printer	(C)
(a) printer	
9. What is multimedia file?	1 1-1
a) is same as any other regular file b) must be accessed at specific rate	101
c) stored on remote server can not be delivered to its client d) none of the menti	oned
	/
10. Which one of the following is the characteristic of a multimedia system?	(0)
a) high storage b) high data rates	A.SF-S A.S
c) both high storage and high data rates d) none of the mentioned	
11. Multimedia system require hard real time scheduling	
a) to ensure critical tasks will be serviced within timing deadlines	$(\alpha)$
a) to dollar on the man directly of the	
d) for	security
2. What is an operating system?	
a) collection of programs that manages hardware resources	1 - 1
system service provider to the application programs	
e) interface between the hardware and application programs d) all of the r	nentioned
es and to design a second and the se	
The control of the co	Carl.
Ananth as a reconnology for Women	
Maries agar (V) Hassan	1211
Ananthasagar (V). Hasanpanhy (M)  WARANGAL - 506 371 (T.S.)	)*)



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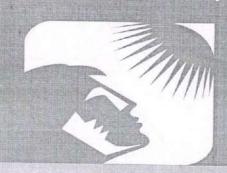
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13. To access the services of operating system, the interface is provided a) System calls b) API c) Library d) Assembl	by the (  ) y instructions
<ul> <li>14. What is the main function of the command interpreter?</li> <li>a) to get and execute the next user-specified command</li> <li>b) to provide the interface between the API and application program</li> <li>c) to handle the files in operating system</li> <li>d) none of the ment</li> </ul>	tioned
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18. What is internet?  a) a single network c) interconnection of local area networks  b) a vast collection of different distribution of wide an experiment of the properties o	rent networks area networks
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24. Which unit is responsible for converting the data received from the us understandable format?	ser into a computer
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25. Components that provide internal storage to the CPU are  a) Registers b) Program Counters c) Controllers	(C())
e) controllers	d) internal Pipincipal
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## Certificate of Completion

This certificate is awarded to KONGA SONY with roll number 156Y1A0426 for successfully completing the course "Computer Hardware & System Software" on during the period 01-09-2018 to 13-10-2018.

Mr.K.Ranganath Coordinator

Head of the Department (V) Hasanparthy (M)

Sumathi Reddy Institute of Technology for Women Dr. I. Rajasri Reddy

Principal

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## Certificate of Completion

This certificate is awarded to **KURA NAVYA** with roll number **156Y1A0428** for successfully completing the course "Computer Hardware & System Software" on during the period 01-09-2018 to 13-10-2018.

Ranganath

Mr.K.Ranganath Coordinator 13839-5

Dr. E.Sugaryan

Principal

Principal
Sumathi Reddy Institute of Technology Women. Rajasri Reddy

Head of the Department warangal - 506 371 (TS)

Principal